## **WEST Search History for Application 11591442**

Creation Date: 2008041013:03

Query	DB	Op.	Plur.	Thes.	Date
((SBH or (sequenc\$ near hybridiz\$)or array) ) and gene expression	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008
((SBH or (sequenc\$ near hybridiz\$)or array) and gene expression ) and (t-cell receptor or antibody or variable region or light chain or heavy chain or germline)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008
((SBH or (sequenc\$ near hybridiz\$)or array) and gene expression ) and (t-cell receptor or antibody or variable region or light chain or heavy chain or germline)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008
((SBH or (sequenc\$ near hybridiz\$)or array) and gene expression and (t-cell receptor or antibody or variable region or light chain or heavy chain or germline) ) and (overlap\$ near probe)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008
((SBH or (sequenc\$ near hybridiz\$)or array) and gene expression and (t-cell receptor or antibody or variable region or light chain or heavy chain or germline) ) and (overlap\$ near probe)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008
((SBH or (sequenc\$ near hybridiz\$)or array) and gene expression and (t-cell receptor or antibody or variable region or light chain or heavy chain or germline) and (overlap\$ near probe) ) and (hybridization profile or hybridization duplex)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		04-10-2008